

Amendment to the Claims

1. (Original) A liquid crystal display device comprising:
 - a back light assembly that generates a first light to transform the first light into a second light having modulated optical characteristics;
 - a receiving container having sidewalls and a bottom face, the bottom face including a combination groove that fixes the liquid crystal display device to an external member, a width of a portion of the combination groove being larger than a width of an entrance of the combination groove; and
 - a liquid crystal display panel that transforms the second light into an image light, the liquid crystal display panel being received by the receiving container.
2. (Original) The liquid crystal display device of claim 1, wherein the groove has a spherical shape.
3. (Currently Amended) The liquid crystal display device of claim 1, wherein the combination groove is formed at a corner of the bottom face of the receiving container.
4. (Currently Amended) A display apparatus comprising:
 - a back light assembly that generates a first light to transform the first

light into a second light having modulated optical characteristics;

a receiving container having first sidewalls and a first bottom face, the bottom face including a combination groove that fixes the receiving container ~~liquid crystal display device~~ to an external member, a width of a portion of the combination groove being larger than a width of an entrance of the combination groove;

a liquid crystal display panel for transforming the second light into an image light, the liquid crystal display panel being received by the receiving container;

5. (Original)The display apparatus of claim 4, wherein the coupling member includes a combination groove formed at the first bottom face, and a protrusion formed on the second bottom face, a width of a portion of the combination groove being larger than a width of an entrance of the combination groove, a contour of the protrusion corresponding to the combination groove.

6. (Amended) The display apparatus of claim 5, wherein the combination groove has a first spherical shape and the protrusion has a second spherical shape, the first spherical shape being substantially same as to the second spherical shape.

7. (Original) The display apparatus of claim 4, wherein the coupling

member includes a combination groove formed at the second bottom face, and a protrusion formed on the first bottom face, a width of a portion of the combination groove being larger than a width of an entrance of the combination groove, a contour of the protrusion corresponding to the combination groove.

8. (Canceled) The display apparatus of claim 5, wherein the combination groove has a first spherical shape, and the protrusion has a second spherical shape, the first spherical shape being substantially same as to the second spherical shape.